**Test Report**

**Project Information**

* Project Name: Cargoboard
* Version: V1.0
* Test Report Date: 28-05-2024.
* Prepared By: Dharmender
* Reviewed By: Manager

**Table of Contents**

1. Introduction
2. Objective
3. Scope
4. Test Summary
5. Test Environment
6. Test Cases Executed
7. Defect Summary
8. Conclusion
9. Appendices

**1. Introduction**

This report provides a detailed overview of the testing activities conducted for [Cargobaord]. It covers the objectives, scope, testing methodologies, environment, and the results of the test cases executed. The purpose of this document is to summarize the findings, highlight any defects, and provide a clear understanding of the software's quality and readiness for release.

**2. Objective**

* Validate that [Cargobaord] meets its functional and non-functional requirements.
* Ensure that the software performs reliably under expected conditions.
* Identify and document any defects or issues.
* Provide stakeholders with a clear understanding of the testing outcomes and software quality.
* Recommend any further actions needed based on the test results.

**3. Scope**

* Testing the core functionalities of [Cargobaord], as defined in the requirements specification.
* Performing regression testing to ensure existing features are not adversely affected by new changes.
* Conducting Manual testing to verify the system's behaviour under expected and Actual conditions.
* Executing test cases across different environments to ensure compatibility and stability.
* Excluding any features or functionalities that are out of the project's current phase or release cycle.

**4. Test Summary**

Summarize the overall testing activities and outcomes.

* Total Test Cases: 2
* Passed: 2
* Failed: 0
* Blocked: 0
* Not Executed: 0

**5. Test Environment**

Describe the environment in which the testing was conducted.

* Hardware: N/A
* Software: Selenium, Python – pytest, Manual testing
* Network: N/A
* Other Components: N/A

**6. Test Cases Executed**

Provide details of the test cases executed. You can use a table format for clarity.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test Case ID** | **Test Case Description** | **Expected Result** | **Actual Result** | **Status (Pass/Fail/Blocked)** | **Comments** |
| CB\_1 | Positive Delivery scenario with valid postal address | Standard, Premium and Direct load Working Quotation should appeared | Standard, Premium and Direct load Working Quotation is appeared | Pass |  |
| CB\_2 | Negative Delivery scenario with invalid postal address | Order Not possible Should Appeared | Order Not possible is Appeared | Pass |  |
|  |  |  |  |  |  |

**7. Defect Summary**

Summarize the defects identified during testing. You can use a table for this section as well.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Defect ID** | **Description** | **Severity (Low/Medium/High)** | **Status (Open/Closed)** | **Comments** |
|  |  |  |  |  |
|  |  |  |  |  |

**8. Conclusion**

* Both the manual Test cases passed, and functionality is working fine.
* In the Automation Testing the Security parameters are getting stuck and Script is not able to work properly.

**9. Appendices**

Include any additional information such as detailed test case documents, logs, screenshots, etc.



Signatures: Dharmender

Prepared By: Review By:

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_